

5.79349E+17	2015-03-21 18:28:08 +0000	Baqiyah28	$\emptyset \xi \dot{\cup}, \emptyset - \dot{\cup} \dots \emptyset^- \dot{\cup}, \dot{\cup}, \dot{\cup} \neq$ $\emptyset \xi \dot{\cup}, \emptyset^\circ \dot{\cup} \checkmark \dot{\cup} \neq \emptyset^- \emptyset \xi \dot{\cup} + \emptyset \xi$ $\dot{\cup}, \dot{\cup} \neq \emptyset^\circ \emptyset \xi$
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